Application No. 266753

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

PTO Draftpersons review all originally filed drawings regardless of whether they are designated as formal or informal. Additionally, patent Examiners will review the drawings for compliance with the regulations. Direct telephone inquiries concerning this review to the Draying Review Branch, 703-305-8404.

- I hallet	Modificat forms 27 CVD 1 84(b)(5)
The drawings filed (insert date) are A not objected to by the Draifsperson under 37 CFR 1.84 or 1.152.	Modified forms. 37 CFR 1.84(b)(5) Modified forms of construction must be shown in separate views.
not objected to by the D7alfsperson/under 37 CFR 1.84 or 1.152. objected to by the D7alfsperson under 37 CFR 1.84 or 1.152 as	Fig(s)
indicated below. The Examiner will require submission of new, corrected	1 1 E(3) Augustus management and a
drawings when necessary. Corrected drawings must be submitted	8. ARRANGEMENT OF VIEWS, 37 CFR 1.84(i)
according to the instructions on the back of this Notice.	8. ARRANGEMENT OF VIEWS, 37 CFR 1.84(1) ——— View placed upon another view or within outline of another.
	Fig(s)
1. DRAWINGS. 37 CFR 1.84(a): Acceptable categories of drawings:	Words do not appear in a horizontal, left-to-right fashion when
Black ink, Color.	page is either upright or turned so that the top becomes the right
Not black solid lines. Fig(s)	side, except for graphs. Fig(s)
Color drawings are not acceptable until petition is granted.	
	9. SCALE, 37 CFR 1.84(k)
2. PHOTOGRAPHS. 37 CFR 1.84(b)	Scale not large enough to show mechanism without crowding
— Photographs are not acceptable until petition is granted.	when drawing is reduced in size to two-thirds in reproduction.
3. GRAPHIC FORMS, 37 CFR 1.84 (d)	Fig(s)
Chemical or mathematical formula not labeled as separate figure.	Indication such as "actual size" or "scale 1/2" not permitted.
Fig(s)	Fig(s)
Group of waveforms not presented as a single figure, using	Elements of same view not in proportion to each other.
common vertical axis with time extending along horizontal axis.	Fig(s)
Fig(s)	
Individuals waveform not identified with a separate letter	 CHARACTER OF LINES, NUMBERS, & LETTERS. 37 CFR 1.84(1)
designation adjacent to the vertical axis. Fig(s)	Lines, numbers & letters not uniformly thick and well defined,
	clean, durable, and black (except for color drawings).
4. TYPE OF PAPER. 37 CFR 1.84(c)	Fig(s)
— Paper not flexible, strong, white, smooth, nonshiny, and durable.	
Sheet(s)	11. SHADING, 37 CFR 1.84(m)
Erasures, alterations, overwritings, intertineations, cracks, creases,	Shading used for other than shape of spherical, cylindrical, and
and folds not allowed. Sheet(s)	conical elements of an object, or for flat parts.
5. SIZE OF PAPER, 37 CFR 1.84(f): Acceptable paper sizes:	Fig(s)
21.6 cm, by 35.6 cm. (8 1/2 by 14 inches)	Solid black shading areas not permitted. Fig(s)
21.6 cm. by 33.1 cm. (8 1/2 by 13 inches)	
21.6 cm. by 27.9 cm. (8 1/2 by 11 inches)	12. NUMBERS, LETTERS, & REFERENCE CHARACTERS. 37 CFR
21,0 cm. by 29.7 cm. (DIN size A4)	1.84(p)
Ail drawing sheets not the same size. Sheet(s)	Numbers and reference characters not plain and legible. 37 CFR
Drawing sheet not an acceptable size. Sheet(s)	1.84(p)(i) Fig(s)
	brackets, inverted commas, or enclosed within outlines. 37 CFR
6. MARGINS, 37 CFR 1.84(g): Acceptable margins:	1.84(p)(1) Fig(s)
Paper size	Numbers and reference characters not oriented in same direction as
21.6 cm, X 35.6 cm, 21.6 cm, X 33.1 cm, 21 cm, X 27.9 cm, 21 cm, X 29.7 cm.	the view. 37 CFR 1.84(p)(1) Fig(s)
(8 V2 X 14 inches) (8 V2 X 13 inches) (8 V2 X 11 inches) (DIN Size A4)	English alphabet not used. 37 CFR 1.84(p)(2)
T 5.1 cm. (2") 2.5 cm. (1") 2.5 cm. (1") 2.5 cm. (1") 2.5 cm. (1/4") 6.64 cm. (1/4") 6.64 cm. (1/4") 2.5 cm.	Fig(s)
L .64 cm. (1/4") .64 cm. (1/4") .64 cm. (1/4") 2.5 cm. R .64 cm. (1/4") .64 cm. (1/4") .64 cm. (1/4") 1.5 cm.	Numbers, letters, and reference characters do not measure at least
B .64 cm. (1/4") .64 cm. (1/4") .64 cm. (1/4") 1.0 cm.	.32 cm. (1/8 inch) in height. 37 CFR(p)(3)
Margina do not conform to chart above.	Fig(s)
Sheet(s)	
	13. LEAD LINES. 37 CFR 1.84(q)
7. VIEWS. 37 CFR 1.84(h)	Lead lines cross each other, Fig(s)
REMINDER: Specification may require revision to correspond to	Lead lines missing. Fig(s)
drawing changes.	Lead lines not as short as possible. Fig(s)
All views not grouped together. Fig(s)	
Views connected by projection lines. Fig(s)	 NUMBERING OF SHEETS OF DRAWINGS. 37 CFR 1.84(1)
Views contain center lines. Fig(s)	Number appears in top margin. Fig(s)
Partial views. 37 CFR 1.84(h)(2)	Number not larger than reference characters.
Separate sheets not linked edge to edge.	Fig(s)
Fig(s) View and enlarged view not labeled separately.	Sheets not numbered consecutively, and in Arabic numerals,
	beginning with number 1. Sheet(s)
Fig(s)Long view relationship between different parts not clear and	
unambiguous. 37 CFR 1.84(h)(2)(ii)	15. NUMBER OF VIEWS. 37 CFR 1.84(u)
Fig(s)	Views not numbered consecutively, and in Arabic numerals,
Sectional views. 37 CFR 1.84(h)(3)	beginning with number 1. Fig(s)
Hatching not indicated for sectional portions of an object.	View numbers not preceded by the abbreviation Fig.
Fig(s)	Fig(s)Single view contains a view number and the abbreviation Fig.
Hatching of regularly spaced oblique parallel lines not spaced	Single view contains a view number and the aboveviation rig Numbers not larger than reference characters.
sufficiently. Fig(s)	Fig(s)
— Hatching not at substantial angle to surrounding axes or principal	* 15111
lines. Fig(s)	16. CORRECTIONS, 37 CFR 1.84(w)
Cross section not drawn same as view with parts in cross section	Corrections not durable and permanent. Fig(s)
with regularly spaced parallel oblique strokes.	Concedens not durable and permanent. Figss.
Fig(s)	17 PROCESS ON ASSISTED \$ 152
Hatching of juxtaposed different elements not angled in a different	17. DESIGN DRAWING. 37 CFR 1.152 Surface should be shown not encouncists. Fig(s)
way. Fig(s)	Surface shading shown not appropriate. Fig(s) Solid black shading not used for color contrast
A separate view required for a moved position.	Fig(s)
Fig(s)	- 10.1/

ATTACHMENT TO PAPER NO._

REVIEWER